





MRF21010LSR1

Fabricant Numéro d'article:	MRF21010LSR1
Fabricant / marque	NXP Semiconductors / Freescale
Partie de la description:	FET RF 65V 2.17GHZ NI-360S
Feuilles de données:	MRF21010LSR1.pdf
État sans plomb / État RoHS:	  Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 2300 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

MRF21010LSR1 100% Nouveaux originaux 2300 en stock, Trouver MRF21010LSR1 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez MRF21010LSR1 NXP Semiconductors / Freescale avec garantie. 100% de garantie de confiance. RFQ MRF21010LSR1: Info@IC-Components.com

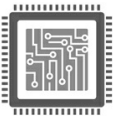
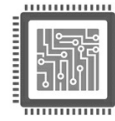
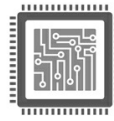

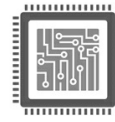
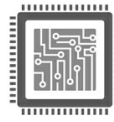

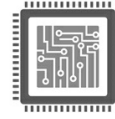

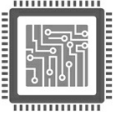
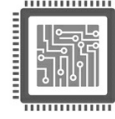
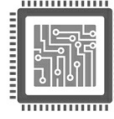

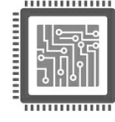

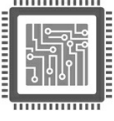
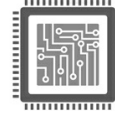
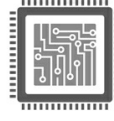
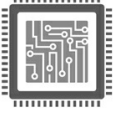
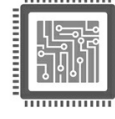



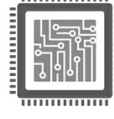


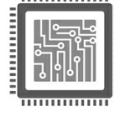
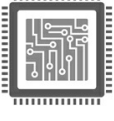
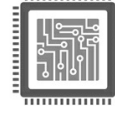

Les spécifications de MRF21010LSR1

Numéro d'article	MRF21010LSR1	Fabricant / marque	NXP Semiconductors / Freescale
Séries	-	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Numéro de pièce de base	MRF21010	Package / Boîte	NI-360S
Emballage	Tape & Reel (TR)	Package composant fournisseur	NI-360 Short Lead
Description détaillée	RF Mosfet LDMOS 28V 100mA 2.17GHz 13.5dB 10W NI-360 Short Lead	Tension - Nominale	65V
La fréquence	2.17GHz	Note actuelle	-
Alimentation - sortie	10W	Transistor Type	LDMOS
Gain	13.5dB	Tension - Test	28V
Noise Figure	-	Courant - Test	100mA
Quantité en stock	2300 pcs Stock	Catégorie	Produits semi-conducteurs discrets > Transistors - FET, MOSFET - RF
La description	FET RF 65V 2.17GHZ NI-360S	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à MRF21010LSR1

NXP Semiconductors / Freescale MRF21010LSR1	Partie MRF21010LSR1	Prix MRF21010LSR1	Distributeur MRF21010LSR1
MRF21010LSR1 technique	Action MRF21010LSR1	MRF21010LSR1 Inventaire	MRF21010LSR1 Fournisseur
Commande en ligne MRF21010LSR1	MRF21010LSR1 Enquête	Image MRF21010LSR1	MRF21010LSR1 Image
MRF21010LSR1 pdf	Fiche technique MRF21010LSR1	Fiche technique MRF21010LSR1	MRF21010LSR1 pdf datasheet
Téléchargez la fiche technique MRF21010LSR1	NXP Semiconductors / Freescale Fabricant	NXP Semiconductors / Freescale MRF21010LSR1	NXP Semiconductors MRF21010LSR1
Freescale MRF21010LSR1	Freescale Semiconductor - NXP MRF21010LSR1	NXP USA Inc. MRF21010LSR1	

Vous pouvez également être intéressé par:

<div>IMAGE NOT AVAILABLE</div>  <div>MRF21030 La description: MRF21030 MOT MODEL Fabricants: MOT En stock: Nouvel original, stock 200 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF19170HR La description: MRF19170HR FSL SMD Fabricants: FSL En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF21010 La description: MRF21010 FSL SMD Fabricants: FSL En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>
<div></div> <div>MRF1C0916T1G La description: MRF1C0916T1G ON SOT143 Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 45000 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF19090L La description: MRF19090L FSL SMD Fabricants: FSL En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF20060 La description: MRF20060 MOT Fabricants: MOT En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>
<div></div> <div>MRF21090SR3 La description: MRF21090SR3 FREESCALE 465C-02 Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 200 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF21090 La description: MRF21090 MALAYSIA S Fabricants: MALAYSIA En stock: Nouvel original, stock 400 disponible. Citation: <div>RFQ</div></div>	<div></div> <div>MRF21030LR3 La description: FET RF 65V 2.14GHZ NI-400 Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 300 disponible. Citation: <div>RFQ</div></div>
<div>IMAGE NOT AVAILABLE</div>  <div>MRF208 La description: MRF208 MOT MODULE Fabricants: MOT En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF21060S La description: MRF21060S MOT SMD Fabricants: MOT En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF21045 La description: MRF21045 FSL SMD Fabricants: FSL En stock: Nouvel original, stock 300 disponible. Citation: <div>RFQ</div></div>
<div></div> <div>MRF2.5A250VBULK La description: MRF2.5A250VBULK BEL SMD Fabricants: Bel En stock: Nouvel original, stock 5000 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF19125S La description: MRF19125S FSL SMD Fabricants: FSL En stock: Nouvel original, stock 200 disponible. Citation: <div>RFQ</div></div>	<div></div> <div>MRF21030L La description: MRF21030L Freescale SMD Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 700 disponible. Citation: <div>RFQ</div></div>
<div>IMAGE NOT AVAILABLE</div>  <div>MRF21060 La description: MRF21060 SMD 0102 Fabricants: SMD En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF19090 La description: MRF19090 TO-63 00 Fabricants: TO-63 En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF19120 La description: MRF19120 MOT Fabricants: MOT En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>
<div>IMAGE NOT AVAILABLE</div>  <div>MRF21045LS La description: MRF21045LS FSL SMD Fabricants: FSL En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF21060L La description: MRF21060L FSL SMD Fabricants: FSL En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>	<div></div> <div>MRF21045LSR3 La description: FET RF 65V 2.17GHZ NI-400S Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 800 disponible. Citation: <div>RFQ</div></div>
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<div></div> <div>MRF21010L La description: MRF21010L FREESCALE SMD Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 300 disponible. Citation: <div>RFQ</div></div>	<div></div> <div>MRF1C0916T1 La description: MRF1C0916T1 ON SOT143 Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 7200 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF21085LS La description: MRF21085LS FSL SMD Fabricants: FSL En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>
<div>IMAGE NOT AVAILABLE</div>  <div>MRF19090S La description: MRF19090S FSL SMD Fabricants: FSL En stock: Nouvel original, stock 500 disponible. Citation: <div>RFQ</div></div>	<div>IMAGE NOT AVAILABLE</div>  <div>MRF21085 La description: MRF21085 FSL SMD Fabricants: FSL En stock: Nouvel original, stock 100 disponible. Citation: <div>RFQ</div></div>	<div></div> <div>MRF19125 La description: MRF19125 freescale SMD Fabricants: NXP Semiconductors / Freescale En stock: Nouvel original, stock 200 disponible. Citation: <div>RFQ</div></div>



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